

# Town of Wallingford, Connecticut Health Department

45 South Main Street Room 215 Wallingford, Connecticut 06492

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## **Submittal Page**

**STATEMENT:** 

The information is provided for the purpose of Food Facility Plan review as required by the Code of the Town of Wallingford, Chapter 122. Approval of the plan is required **PRIOR** to the application for a Building Permit. Failure to comply may result in the delay of construction and/or additional financial obligations.

If you have any questions concerning your plan review, please call the Health Department at (203) 294-2065. Any changes made to the floor plan, finish list, layout of equipment, or to the equipment list must be approved in advance.

Printed name of applicant:
Applicant Title:
Name/Address of Establishment:
Signature of Applicant:
Date Submitted to the Health Department:

Please note that the process takes approximately 5 working days from receipt of plan.

Approval of these plans and specifications by the Health Department does not indicate compliance with other regulatory codes. It does not constitute an endorsement or acceptance of the completed establishment. Pre-opening inspection of establishment required to determine code compliance.



## PLEASE READ THESE INSTRUCTIONS COMPLETELY BEFORE PROCEEDING

The Wallingford Health Department would like to make the plan review procedure as quick and trouble free as possible. In order to serve you better and to save time, please observe the following procedure.

- 1. Plans must include the following:
  - a. Date of plan
  - b. Contact name/phone number/address
  - c. Equipment layout
  - d. Equipment list by manufacturer and model number
  - e. Copy of menu \*

## \* MENU MUST INCLUDE THE FOLLOWING CONSUMER ADVISORY:

"Consumer Advisory: Thoroughly cooking meats, poultry, seafood, shellfish, or egg reduces the risk of foodborne illness."

- Plans must be submitted to the Wallingford Health Department, 45 South Main St. Wallingford, CT 06492. You are encouraged to call (203) 294-2065 for an appointment to review your plans with a staff member. Plans must be submitted no less than 10 days prior to the scheduled opening.
- 3. You will be notified in writing after your plans are reviewed and approved.
- 4. Final inspection is required prior to licensing.
- 5. An application for a Food Service License must be completed and submitted to the Health Department with the appropriate fee before you can obtain a license.
  - You may be required to obtain the following departmental approvals: Building Zoning, and Fire Marshal, before you can be issued a license. If your operation includes hot food, proof of a Qualified Food Operator (QFO) or proof of registration for an approved course is required **prior** to license issuance.
- 6. If you will be preparing baked goods, (cake, cookies, bread, pizza crusts, donuts etc.) you will need to obtain a bakery license from the Department of Consumer Protection. If you have a soft serve dessert (ice cream) machine, you will also need a permit from the Department of Consumer Protection. They may be reached at (860) 713-6160.
- 7. **All Class III and IV establishments** (preparing/serving of either hot or cold food) must contact the Sewer Department at (203) 949-2670, **for approval of grease trap sizing and design**.

## PLAN REVIEW FORM (All information requested MUST be provided or noted as Non Applicable.)

Na	me of Food Service Establishment:
Ad	dress of Establishment:
Na	me of Contact Person and Phone Number:
Pro	pposed Opening Date:
Do	es business own or rent the buildingOwnRent
Pro	pperty Owner's Name:
	pperty Owner's Address:Phone No
	Over view of type of proposed establishment:
1.	All facilities serving HOT food must employ a Qualified Food Operator (QFO). QFO must be on-site at least 30 hours per week. Documentation of initial and annual in-house training must be maintained for review.  List name of QFO. If QFO is pending, list name of applicant and course title/date of course.  Course MUST be completed prior to licensing. Also, list name of designated alternate QFO.
	QFO: Alternate QFO:
2.	List categories of all food prepared more than six (6) hours in advance of service (roast, soups, etc).
3.	Describe policy to exclude/restrict ill employees. All food handlers must be restricted from working with the food if: nauseous, abdominal cramps, vomiting, severe cold that produces mucous, open infected cuts or burns on the hands or arms.
4.	Indicate how ingredients for cold, ready-to-eat food such as tuna, mayonnaise and eggs for salad and sandwiches will be pre-chilled before mixing/and or assembled.
5.	Separate food preparation sink with an indirect drain is required.
6.	All potentially hazardous food (PHF) must be maintained within the proper temperature and must not be above 45° F or below 140° F for more than 4 hours, including preparation time.
7.	Indicate method to reduce bare hand contact with food (gloves, wax paper, utensils).

8. Hand washing and personal hygiene must be included in your training package.

Material/Finish

Color

9. Thermocouple required for class 3's & 4's.

## **B.** Structural Concerns

Floors:

1.

All surfaces MUST be smooth, non-absorbent, easily cleanable and durable.

Preparation area		
Dishwashing areas		
Storage rooms		
Toilet rooms		
Dining rooms		
Bar area		
Walls:	Material/Finish	Color
Preparation areas		
Dishwashing areas		
Storage rooms		
Toilet rooms		
Dining rooms		
Bar area		
Coving Material		

Areas behind grills/stoves must be stainless steel.
 Fiberglass reinforced panels (FRP) or tile required for all other kitchen areas.

<sup>\*\*</sup> Exposed waste water lines, gaslines or conduits are prohibited.

3.	Ceilings:	<u>Material/Finis</u>	n (	Color
	Preparation areas			
	Dishwashing areas			
	Storage rooms			
	Toilet rooms			
	Dining rooms			
	Bar area			
	* Porous tiles a	re prohibited ex	ccept in dining areas	
	** Exposed wast	e water lines, g	aslines or conduits are pro	hibited
1.	<b>Doors and Windows</b>			
	Indicate: Screened	air curtain	self-closing o	other
5.	Lighting Requirements	: Protective sh	ielding required	
	Indicate: Shatterproof	bulbs li	ght covers other	
	** Minimum lighting r	equirements:	food prep/kitchen toilet and storage rms. walk-in units	50-foot candles of light 20-foot candles of light 10-foot candles of light
ĵ <b>.</b>	Ventilation:			
	All hoods/ventilation s be obtained from the	-	• •	rshal. Applicable permits must
7.	Toilet Rooms: *Number of toilets/uri Separate employee toi			tly open into kitchen/prep area
	Covered container is rewith self-closing device	•		t room doors must be equipped
	Indicate where lockers	/hooks are loca	ted for employee personal	items
	Toilet room water tem	p shall not exc	eed 115 degrees F for custo	omer use.

\* Note: 1-14 seats require one unisex handicap toilet facility.

If 15 seats or more are proposed, separate male/female toilets are required.

Building Dept requires handicap accessible.

Toilet facilities for the public must not be accessed through food preparation or food storage areas.

8.	Wat	ter/Sewer: GREASE TRA	P REQUIRED FO	OR ALL CLASS III	and CLASS IV Estab	lishments.
	Indi	icate source (please circle	e): Public	Well Water	Public Sewer	Septic
	*	If well water, provide pr	oof of water ar	nalysis (required	quarterly)	
	**	If septic, provide proof	of tank size and	l maintenance so	hedule	
	***	Backflow prevention de sinks, dishwasher and s			, hose outlets, carb	onators, mop
9.	Han	nd Washing Facilities:				
	and	nd sinks are required in al I dish washing areas. icate number and locatio			_	a, toilet rooms,
	Tota	al Number:	Location:		Location:	
	Loca	ation:	Location:		Location:	
		ounted Liquid soap & dis ations	posable towel	s dispensers are	required at all han	d washing
C. <u>De</u> :	sign,	Construction, and Inst	allation of Eq	uipment SITE	PLAN MUST BE A	TTACHED
	Wo	equipment must be NSF od is strictly prohibited i ets for equipment to be	n food prepara		•	specification
10.	doe	lipment layout must be des not create a void. Floo not be provided due to s	r drain require	d near line area	for proper cleaning.	If floor drain
D. <u>Cle</u>	anin	ng-Sanitizing of Equipm	ent and Uten	<u>sils</u>		

- 11. Manual Dishwashing – 3-Bay Sink with drain board required
  - Sink must be large enough to submerge the largest piece of equipment or utensil used.
  - Must be single unit and constructed of galvanized metal or better.
  - Provide approved sanitizer/required test strips.

Two drainboards provided: **Yes No** If no, is wall mounted shelving provided: **Yes** 

- Drainboard must be at least 24 inches in length. Wall mounted drain shelving may be substituted for one drainboard (wire rack over the sink area).
- Thermocouple required for class 3's & 4's.

12.	Mechanical Dishwashing Proposed:	Yes No S	anitizing Method:	Hot Cold	
	List type of chemical sanitizer used f	or low temp. san	iitizer		
	Hot water sanitizer must reach 180° <b>Yes No</b>	' F on final rinse.	Is separate booster he	ater proposed:	
	List name, make, and model of mec	hanical dish macl	hine: <b>Unit must be cor</b>	nmercial grade,	NSF
	or equal				
	Is mechanical dishwasher owned or			proposed: Yes	No
13.	Hot Water Supply:				
	Hot Water Heater: Make		Model		
	Recovery Rate:	gal/hr	r at		_ °F
	Storage tank capacity:	gallons			
	*Note: Hot water provided t	to public toilet ro	ooms must not exceed	115°F	
E. <u>St</u>	orage and Handling of Equipment a	and Utensils			
	All shelving must be at least 6" off the	he floor to aid in	cleaning - wood shelvi	ng prohibited.	
14.	Walk-in Refrigerator and Freezer Un	nits:			
	Material/Finish	Refrigerator		Freezer	
	Floors				
	Walls				
	Ceiling				
	Size				
	* Thermome	eter required in a	all refrigerated units.		
15.	Reach-in Refrigerator and Freezer U	nits (domestic ur	nits prohibited):		
		Refrigerator	•	Freezer	
	Make/Model #				
	Size/Quantity				
	Are separate units provided for raw	meats, poultry, s	seafood and produce?	Yes No	
	Describe how cross-contamination v	will be prevented	I IF separate units are r	ot used (e.g. rav	v
	meat on lower shelves, designated s	storage shelves b	ased on food product)	,	

16.	Hot Holding Units:  Make/Size/Model #
17.	Salad Bar/Buffet Proposed: Yes No Indicate if hot or cold items offered  Make/Size/Model #
	Sneeze guard provided as required? Yes No Indicate how food will be rotated in salad bar/buffet:
	*Re-use of potentially hazardous food prohibited.
18.	Is catering operation proposed? Yes No How will food be transported? List equipment:
F. Ge	eneral Storage Areas
19.	List cleaning supplies/chemical storage area:
20.	Is separate mop storage room/area proposed as required? Yes No *Mop basin must be floor-style basin, not elevated. Hooks required for mops.
21.	Laundry facility proposed? Yes No *If proposed, must be separated from kitchen, preparation and general storage areas.
22.	Is garbage dumpster proposed? Yes No
	Indicate dumpster volume, cubic yards and collection interval:*  *Dumpster must be on cement pad with enclosure and not visible from the street.
	Exterior grease rendering receptacle must be on cement pad with enclosure.
	If garbage dumpster is NOT proposed, state how garbage will be removed/stored
	* Tight fitting covers required, screened from public view.
23.	Self-application of pesticides/insecticides is prohibited. Indicate how pest control management will be performed.

A facility's menu determines its classification, inspection frequency, and permit fee.

## **CLASS**

## Class I

- Commercially prepackage foods and/or hot beverages only.
- No preparation, cooking or hot holding of potentially hazardous foods.
- Commercially prepackage foods heated and served in the original package within 4 hours

Inspection Frequency – Once per year (minimum)

Permit Fee - \$25

## Class II

- Cold potentially hazardous foods.
- Hot dogs, kielbasa and precooked soups heated and transferred directly out of the original package and served within 4 hours.

Inspection Frequency – Twice per year (minimum)

Permit Fee - \$50

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## Class III

• Hot potentially hazardous foods consumed by the public within 4 hours of preparation.

Inspection Frequency – Three times per year (minimum)

Permit Fee - \$75

## **Class IV**

• Hot potentially hazardous foods held more than 4 hours prior to consumption by the public.

Inspection Frequency – Four times per year (minimum)

Permit Fee - \$100